

Abstract

An electrode for intravascular stimulation, cardioversion and/or defibrillation in the form of a stimulation probe which can be fixed in arterial/venous vessels of the body and by way of which electrical or magnetic pulses and defibrillation/cardioversion shocks can be delivered, which is provided with a feed line, wherein there is provided a metallic, electrically conductive, tubular wire unit which adjoins the feed line in the axial direction and which forms an expansion body and which can be deployed in the corresponding vessel and which under expansion bears from the interior against the wall of the vessel.

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